

LISTING OF CLAIMS

I CLAIM:

1. (Original): A one way drive comprising a flexible head having an aperture therein for loosely engaging drive means, a handle mounted for pivotal movement about a pivot on the head, a movable member mounted on the head for movement into and out of the aperture in the head, and cam means located on the handle for engaging the movable member so that when the handle is pivoted, such engagement moves the movable member into the aperture so as increasingly to tighten the flexible head about the drive means as more torque is applied to the handle.

2. (Original): A drive as claimed in claim 1, wherein the movable member is slidably mounted on the head.

3. (Original): A drive as claimed in claim 2, wherein the movable member has a surface which constitutes a part of the surface of the aperture in the head.

4. (Currently amended): A drive as claimed in ~~any preceding claim~~, claim 1, wherein the cam means comprises a shoulder provided on at least one side of the handle, relative to a longitudinal axis of the handle, between the pivot and the movable member.

5. (Original): A drive as claimed in claim 4, wherein the cam means comprises two shoulders one on each corresponding side of the handle.

6. (Currently amended): A drive as claimed in ~~any preceding claim~~, claim 1, wherein the cam means comprises a resilient cam including biasing means located on the handle.

7. (Currently amended): A drive as claimed in claim 6, wherein the biasing means is effective in use to semi-clamp the drive onto the ~~fastening~~ drive means to allow torque to be applied to the handle without the ~~drive head~~ being moved relative to the ~~fastening~~ drive means.

8. (Currently amended): A drive as claimed in claim 6 ~~or 7~~, wherein the biasing means comprises spring means.

9. (Currently amended): A drive as claimed in claim 8, ~~comprising a recess in~~ wherein the handle defines a recess which receives the spring means.

10. (Currently amended): A drive as claimed in claim 9, wherein the recess extends into ~~the~~ a pivot about which the handle is pivotable.

11. (Currently amended): A drive as claimed in claim 9 ~~or 10~~, wherein the recess ~~which receives the spring means lies~~ is coaxial with ~~the~~ a longitudinal axis of the handle.

12. (Currently amended): A drive as claimed in claim 9 ~~or 10~~, wherein the recess ~~which receives the spring means~~ extends in a direction transverse to ~~the~~ a longitudinal axis of the handle.

13. (Currently amended): A drive as claimed in ~~any of claims 8 to 12~~ claim 8, wherein the biasing means includes a cam ball at ~~one or at each~~ an end of the spring means.

14. (Currently amended): A drive as claimed in ~~any of claims 8 to 13~~ claim 8, wherein the spring means comprises a compression spring.

15. (Currently amended): A drive as claimed in ~~any preceding claim, comprising~~ claim 1, wherein an opening is defined in the head[,] and further comprising a retaining pin located in the opening for retaining the movable member within the flexible head.

16. (Currently amended): A drive as claimed in claim 15, including a retaining ring located between a head of the retaining pin and the flexible head ~~of the gearless drive for securing~~ fastening said drive means relative to the flexible head ~~in use of the gearless~~

drive.

17. (Currently amended): A drive as claimed in claim 15 ~~or 16~~, wherein the retaining pin is movable in the opening so that the movable member can be engaged with or released from ~~fastening said drive means in the aperture of the flexible head of the gearless drive in use.~~

18. (Canceled)

19. (Canceled)

20. (Currently amended): A drive as claimed in ~~any of claims 1 to 14~~, claim 1, further comprising a detent projecting outwardly from the movable member into the aperture in the flexible head so as to engage in a groove in ~~fastening said drive means located in use in the~~ aperture in the head ~~of the gearless drive~~ to retain the ~~fastening drive~~ drive means in the aperture.

21. (Currently amended): A drive as claimed in ~~any preceding claim~~, claim 1, wherein the aperture in the head is circular.

22. (Currently amended): A drive as claimed in ~~any preceding claim~~, claim 1, wherein an inner surface of the flexible head is cylindrical.

23. (Currently amended): A drive as claimed in ~~any of claims 12 to 22~~, claim 1, wherein the flexible head ~~includes side walls defining a closed~~ defines a chamber ~~within the head and~~ within which chamber an end of the handle is pivotally mounted.

24. (Currently amended): A drive as claimed in claim 23, ~~comprising a detent projecting inwardly from each of two opposed side walls for engagement by the cam means.~~ wherein the flexible head includes opposed side walls defining opposite sides of said chamber and further comprising respective detents projecting from said side walls for engagement with the cam means.

25. (Canceled)

26. (Canceled)

27. (New): A tool for use in applying a rotary force to a part, said tool comprising:
a resilient member that has an inner wall defining an aperture for receiving said part;
a movable member carried by the resilient member and movable with respect to said aperture; and

a lever arm pivotably connected with the resilient member and pivotable between positions in which it applies a force to said movable member such that said inner wall and member are forced against said part to apply a rotary force to the part that increases as an input torque applied to the lever arm increases so that the part moves with the resilient member and a release position in which the force applied to the movable member and inner wall is reduced to permit the lever arm to move the resilient member relative to the part.

28. (New): A tool as claimed in claim 27, wherein said inner wall is circular and defines an opening through which said movable member can move into said aperture.

29. (New): A tool for applying a rotary force to a fastener, said tool comprising:
a drive member having a cylindrical body portion and a formation configured to engage a predetermined fastener;

a head having an inner wall defining an aperture for receiving said body portion of said drive member and defining a recess for a movable member;

a movable member disposed in said recess and movable therein for releasably engaging said body portion when said driver member is received in said aperture;

a lever arm pivotable about a pivot mounted on the head and having an end engageable with the movable body; and

at least one resiliently biased member carried by said lever arm,

said end of the lever arm being configured to define a neutral position of the lever arm,

first drive positions when the lever arm is pivoted in a first direction from said neutral position and second drive positions when the lever arm is pivoted in a second direction from said neutral position, which second direction is opposite to said first position, wherein in said first and second positions respective first and second engaging portions of said end of the lever arm engage said movable member to apply a force to said movable member that presses said movable member against said body portion of the drive member received in said aperture and causes a portion of said head defining said inner wall to flex against said body portion to apply a rotary force to the body portion that increases as an input torque applied to the lever arm increases so causing the drive member to move with the head and in said neutral position said first and second engaging portions being moved out of engagement with said movable member whereby an input torque applied to said lever arm causes said head to rotate relative to the drive member.

30. (New): A tool as claimed in claim 29, wherein said at least one resiliently biased member engages a detent provided on one of said head and said movable member when said lever arm is in said neutral position.